

NOP in Client/Server Environments

This subsection covers the following topics:

- Mixed Environments
 - General Prerequisites
 - Examples
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Mixed Environments

Since version 3.1.1, Entire Operations can be run in mixed mainframe/UNIX/Windows environments. To access a UNIX machine or a Windows PC from the mainframe, you must define services and nodes on both the mainframe and the UNIX/Windows systems.

For a description of how to define UNIX and Windows nodes in Entire Operations, see the section System Administrator Services, subsection UNIX and Windows Node Definitions.

General Prerequisites

The following INCLUDE statement must be added to the linkage of the Natural Batch/Subtask module: INCLUDE ETBLIB (NATETB)

Examples

- Definitions for Mainframe Node Where NOP Resides
- Definitions on UNIX or Windows Node

Definitions for Mainframe Node Where NOP Resides

The customization of SYSSATU/SATSRV is described in the subsection Customizing the SATSRV Text Member in the separate SAT Documentation. The following is an example for Entire Operations with:

| | | | |
|---------|--------|--------------|-----------|
| nprdemo | SATSRV | TYPE=ACI | |
| | | BROKER-ID | = BKR034 |
| | | SERVER-NAME | = HP001 |
| | | SERVER-CLASS | = NPR |
| | | SERVICE | = nprdemo |
| . | | | |
| . | | | |

Definitions on UNIX or Windows Node

The customization of the initialization file **npr.ini** is described in Setting up Entire System Server Components, Step 4: Customize the NPR Server in the section Installing and Setting up Entire System Server on UNIX Platforms. The following is an example for Entire Operations with:

```
[nprdemo]
Local_node           = HP001
Integration Mechanism = ETB, BKR034
.
.
```